		(When Filled In)		
۲	Appreved F ဝ	ATALOGS	육경에1/11/19 : CIA-RDP78	B04747X0019	000020017-2 January 1966
	PROJECT TITLE/CODE NAME Information Flow Analysis (Cost Revision) 25X1A	2. st Ans	ort PROJECT DESCRIPTION alysis of NPIC substar requirements for an i ocessing.	ntive data b integrated i	ase and projection
3.	CONTRACTOR NAME		4. LOCATION OF	CONTRACTOR	
5.	CLASS OF CONTRACTOR		6. TYPE OF CONTRACT	,.	
	Corporation		CPFF	9. BUDG	ET PROJECT NO.
7.	FUNDS	8. R	EQUISITION NO.	}	
	FY 19 \$		•	NP-IH-	
$\chi _{\Delta}$	FY 19 66 \$		February 1966 - 30 June 1966 W-Top Secret		
	FY 19 \$				
12.	. RESPONSIBLE DIRECTORATE/OFFICE/	PROJECT	FFICER TELEPHONE EXTENSION	EW by I	
A	DDI/NPIC/P&DS/		ECLASS REVI		NIIVIA/DOD
13	This was initiated by IPD to augment the Division's systems design capability in order to improve information processing and to meet anticipated needs. Reference: 1. IG Survey of NPIC, dated 18 June 1965, Section 4, pages 51-71. (Cont				
14	Applied Research. Research and analyze the current information handling practice. Preparation of flow charts for data input, search, and extraction jobs as they are done now at NPIC. Modulate the flow charts of (Continued)				
15	15. CATEGORIES OF EFFORT		SUB-CATEGORIES		
	MAJOR CATEGORY		On Line Processing		
	Information Processing		Data Handling and Storage		
			Data Management		
16	16. END ITEM OR SERVICES FROM THIS CONTRACT/IMPROVEMENT OVER CURRENT SYSTEM, EQUIPMENT, ETC. Reports in the form of:				
	NPTC Review and functional flow diagrams				
- }	2. Specifications for System Design 3. Detailed Implementation Plan				
	3. Detailed implementation right 17. Supporting or related contracts (Agency & Other)/Coordination				
	Investigation has been made of various systems employed by other Agencies and none of them satisfy NPIC requirements.				
 -	18. DESCRIPTION OF INTELLIGENCE REQUIREMENT AND DETAILED TECHNICAL DESCRIPTION OF PROJECT (Continue on addi-				
	tional page if required) This contract is concerned with Phase 1 (Analysis) only of a four phase				
	program leading to the system for NPIC. Durin will be analyzed, the s	impleme g Phase pecific	entation of an integral in the present NPIC NPIC objectives which and information s	substantive h the data	data base base is aimed peration or
	at supporting will be determined, and information to their development at other facilities will be studied and evaluated as to their relative merits and pertinence to NPIC problems. The culmination (Continued)				
_					
-	19. APPROVED BY AND DATE DEFLICE DEPUT	Y DIRECTO	R D	DCI	
1					

FORM 2338

SECRET

GROUP I achided from outemptic downgrading and

JLUILE

Approved For Release 2001/11/19: CIA-RDP78B04747A001900020017-2

- 13. Continued...
- 2. Land Panel Report, dated 5 August 1965.
- 14. Continued...

existing processes into flow charts for ideal processes.

Recommend the areas in which improvements can be made through modifications of existing procedures and equipment, introduction of new procedures and introduction of new data processing equipment.

Prepare functional and performance specifications for the overall information handling system and a detailed program plan for system design.

18. Continued...

of this phase will be the conceptualization of an information processing system for NPIC, detailed design specifications required to satisfy that concept, and an implementation plan for realizing the concept.

This project was originally approved by TDB at a cost of cost increase reflects the adjustments in labor rates which became effective 1 January 1966.

25X1A

1 (11) (41) 41. dimes